

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2017, **7**, 25621

Correction: Compositional engineering of the pi-conjugated small molecular VOPcPhO : Alq₃ complex to boost humidity sensing

Noshin Fatima,^a Fakhra Aziz,^{*b} Zubair Ahmad,^{*c} M. A. Najeeb,^c M. I. Azmeer,^b Kh. S. Karimov,^{de} M. M. Ahmed,^a S. Bashir,^f R. A. Shakoor^c and K. Sulaiman^b

Correction for 'Compositional engineering of the pi-conjugated small molecular VOPcPhO : Alq₃ complex to boost humidity sensing' by Noshin Fatima *et al.*, *RSC Adv.*, 2017, **7**, 19780–19786.

The authors regret that the author information for S. Bashir was incorrect in the original article. The corrected list of authors and affiliations for this paper is as shown above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.



^aDepartment of Electrical Engineering, Capital University of Science and Technology, Pakistan

^bLow Dimensional Material Research Center, Department of Physics, University of Malaya, Kuala Lumpur 50603, Malaysia. E-mail: fakhra69@yahoo.com; Tel: +60 14 2746400

^cCenter for Advanced Materials (CAM), Qatar University, P. O. Box. 2713, Doha, Qatar. E-mail: zubairtarar@qu.edu.qa; Tel: +974 4403 7729

^dGhulam Ishaq Khan Institute of Engineering Sciences and Technology, Pakistan

^eCentre for Innovative Development of Science and Technologies of Academy of Sciences, Tajikistan

^fDepartment of Chemistry, Faculty of Science, University of Malaya, Kuala Lumpur 50603, Malaysia